"SCOTTISH JENNY LIND" CLIMBS TO FAME ON STRING OF FAMILY HEIRLOOM PEARLS

LONDON, January 20, 1932. ERE is the true and strange story of the daughter of a Scottish nobleman who has climbed to fame by means of

a rope of pearls. Leaving the ancestral mansion at fifteen, running away to London to fulfill her ambition, which her parents sternly denied her. of becoming a prima donna, she lived in a slum and got the best tuition to be had from the sale, pear by pearl, of a magnificent necklace, a family heirloom and her only inheritance.

Tetrazzini, all unknowing, gave her her first lesson. Sir Thomas Beecham of opera fame gave her her first big chance. Today, hailed as the new Jenny Lind, she keeps as her mascot the one pearl left from the necklace. Nearly killed in the south of France by a young Frenchman, incensed because she would not give up her career to marry him, she has passed through many adventures to a great place in the world of son while yet in her early twenties. Now an editor of one of the most important mnsical journals in England, an operatic star and an acknowledged leader on the concert platform, she hides her real identity under the name of Ursula Greville.

Her first big triumph was scored at the famous Queen's Hall, London. Let us see her as, after her struggle in the slums, she comes to win the plaudits of London's music lovers place is packed. On the platform where Sir Henry Wood has so often conducted the great are lamps throw down a wide circle of light. Against it the banked masses of flowering plants and palms at the sides offer a welcome relief of subdued color. On the right of the stage is a solitary grand piano. There is an expectant hush, for the debut of a new singer is about to be made. The accom panist slips into his place and the opening notes of a new Stravinsky song herald the great event.

THEN quietly, unobtrusively there walks on to the platform a slenfragility. The features are fine and strength to a spiritual face. It is the face of an idealist with the will and determination to achieve her ideals.

After one swift glance at her the audience settled down resignedly to listen to the usual well trained voice that can sing delicately and sweetly but rather weakly the usual sentimental songs. But at the first rich, unknown to her, started her upward powerful note there is a thrill, the thrill of genuine surprise. No longer does this audience, one of the most critical and most difficult to please in the world, look at the frail figure of the singer. Instead it surrenders to the spell of her magical voice. And from that electric moment they succumb to the enchantment, listening that she was never robbed of her with strained silence which is the greatest tribute any singer can have. As the last wonderful note dies lingeringly away, glorious to the end, there is a pause like the intaking of fifteen she had been waited on hand dramatic climax marked this girl's breath, a pause more eloquent than and foot. She had not been taught to a storm of applause. But the hurridothings for herself. Why should she cane comes. And smid the frenzied have been when there always were left her a legacy of \$3,000. This was clapping this young girl with the that she has fought'for amid the poverty of a London slum.

No story of any prima donna outrivals hers in interest and romance. This girl, who before many years are Life must have been extraordinarily over will, it is claimed, be as well hard for her. Not knowing the rea known as widely as Tetrazzini, started life in the purple. She is the daughter of an old and noble Scottish family. Every advantage that high



MME. TETRAZZINI. WHO UNCON-SCIOUSLY GAVE URSULA GRE-

birth and wealth could give was hers, and station assuming poverty and a I will never part with it. I am going mon history of the child of wealth new name because her parents refused to help her. But for her pearl fused to help her. But for her pearl razzini gave her her first inspiration, resolution, "a game sanctuary and necklace she protably would have Ursula heard the great singer when forest preserve for the benefit and

Miss "Greville" happily possesses that in the art of singing. though every obstacle was put in her It had meant very careful saving way, including, of course, the time- and much sacrifice. But it was worth it honored method of keeping her all but all. Ursula had written to Tetrassini ference will be that after the enpenniless, she took matters into her asking her to include in her program actment of the legislation the forest becomes their patron. In the forest the Painted Desert, the playground of

make herself known in her real char- from that wonderful mistress of song. acter to those who might have helped But item followed item. her, because they might have sent

HE Romance of Girl Singer, Who Used Pearls to Pay for Her Musical Training. The Lesson From Tetrazzini-Exciting Race Against Time Which Led to An Engagement by Sir Thomas Beecham to Sing at the Royal Opera House, Covent Garden, in "The Magic Flute."



URSULA GREVILLE, "SCOTTISH JENNY LIND," WHO HAS CLIMBED TO FAME BY MEANS OF A STRING OF PEARLS,

there, with the great white lights fo- King's Cross. Her choice of this discussed upon her, looking smaller than trict is especially interesting, because ever in the immensity of that plat- it was near here that England's form space, it is not easy to under-greatest master of humor and pathos, stand how she can hope to rival the Charles Dickens, spent some of his power and volume of the famous so-power and volume fair hair, falling in two great waves factory, a "child slave." And out of either side of her forehead and these sordid slums he rose to world the prima donna, who said that she was so badly hit that on being told Prussia, touches the mile. coiled at the back, emphasizes her fame and wealth. Any one who knows the slum district of King's Cross will well defined and the firm jaw gives understand a little what the abrupt change from her family's luxurious Scottish mansion to this slum lodging must have meant to Ursula Greville.

"The street I lived in," she told me, "was an evil-smelling, noisome place." And here this slen ler girl of fifteen, carrying with her jewels of great price, though their true value was climb, handicapped by the very circumstances that, under other conditions would have made easy her path. One can imagine her slipping in and out of the sordid street, an alien to all the life around her, fearful, rather helpless, but sternly faithful to her self-appointed task. The wonder is valuable pearls. It needed no little grit for such a girl to tolerate for years the unsavory conditions of life in such a district. Up to the age of wonderful voice steps into the fame Here she had not only to learn how to become a great singer but also how to look after herself, how to cool meals, how to buy, how to mend, how to clean and how to make her bed. value of her pearls nor realizing that the necklace as a whole was worth very much more than the separated

> HERE is her own modest story of me. "I was really only fifteen," she | ment of the Interior. struggle and that I should have to other magnets for tourists keen comwork hard. I meant to do the whole business thoroughly. Accordingly I took music lessons from different masters, always choosing the best available, and I learnt French, German and Italian, and studied music all the hours of the day. . . . When I became hungry and the time came around for me to pay for my various knew that the pearls were valuable. no idea of their true worth.

single stones, she sold them one at a

time as she came to the end of her

money.

and my method was to find out how Mather, director of the national park the Bryce Canyon State Park. much I owed and bow much I should service; Senator Reed Smoot of Utah VILLE HER FIRST SINGING want for my immediate needs and ask for just that sum in exchange for the the greatest and most binding of the pearl. He paid me without a murmur and always seemed to be glad to history of her own land. This is not see me. But even a rope of pearls the usual story of the poor girl cannot last forever and by slow dedoomed to poverty, with genius but grees it melted away until I was left no chance to express it, winning her with only a dozen. Then one by one way by the help of some wealthy papearl left of that family heirloom, and I will never part with it. I am rate Senator SMOOT has introduced

It is an interesting fact that Tetshe was a small girl. Fired with the enjoyment of the people." The resoambition to be a second Tetrazzini, VERY early in life she realized that one of the first things she did when she was born to be a singer, but she came to London was to scrape as no member of her family had ever together all the money she could to been connected with the stage or the buy a ticket for a concert given by concert platform, she was not allowed the prima donna. The cost of that to take up the career. It speaks much ticket was a small fortune to the girl, for the strength of character which but it gave her her first real lesson

own hands at the age-think of it- a little song which she hoped afterward to practice for herself on the in its grassy ravines and valleys, and tree. Nature is accorded the high-So young, this tenderly nurtured Tetrassini model. She wrote to the further restrictions on location, ocgirl, who had lived the sheltered, pro- prima donna that if she would sing cupancy and activities within the directly under the care of the chief tected life of a not leman's daughter, the song "she would make a little forest. All points within its bounds executive of the American nation, set off to London alone, virtually girl very happy." In the crowded hall are to be "dedicated and set apart" As to the description of the forest without money, to achieve her ambi- that night there sat an excited girl of for America. The congressional ac tion. All she had of value was her fifteen, waiting for the magic mopearl necklace when she reached Lon- ment when the first full notes of the don, without a friend, not daring to song she had asked for would ring out

Encore succeeded encore. And still her back home. Had her father found she waited for the song that did not ahead, however, has cropped up, with height in imagination. Now, instead making plans for the improvement of Star,

responding to the hurricane of applause which greeted her last official Night in "The Magic Flute." song, Tetrazzini reappeared on the platform. Breathless with expectancy, her unknown admirer anxiously listened for the title of the last encore. she had asked for was announced by

was singing it "by special request."

WITH heart beating high, lost in the supreme happiness of the moment to all around her, she learnt that night a lesson she has never forgotten. The perfect finish, the wonderful art, of that rendering were at once her despair and her delight. Tetrazzini had indeed made a little girl and the occasion and in her pardonable excitement rose, shouted "Hurrah!" and clapped her hands above her head. One wonders if Tetrazzini caught sight of that enthusiastic little figure and knew that she had won a richer regard for that song than all the fabulous fees she is wont to

at any rate. Long after this unforgettable first lesson, with all but the last pearl gone and the goal not reached, another | concert ample to meet her case and all seemed songs at each concert.

receive. One would like to think so,

was to meet trouble. One day she unexpected encountered an old friend who was in deep financial waters. She gave him the whole of her remaining money. As she calmly ex-plains: "That was the end of that, and I found myself face to face once again with the old, old difficulties of finding means to go on with all my resources vanished. Help came at a critical moment and I found myself getting offers of singing engagements which at least enabled me to live and go on with my strdies.

By his time she had been able to leave the slum behind her, but she was still waiting for a real chance to begin a career. Suddenly it came with an engagement to sing at a society function at the Acolian Hall. and here again the freakish god of mischance took a hand. An automobile was to fetch her to the hall. It never came. At last, already late, she set out to walk. That journey was a sorrowful way for her. At a time when she should have been on the stage she was only half-way to the place. At last she arrived, fearing that she had missed the greatest chance of her life. But luck once again favored her. Amid a wild rush against time, one removing her hat, power, ease and wealth for all! another her shoes, two others her dress, she was got ready to face the with a difficult program of classical of exploration," but something more

music. In that audience was Sir Thomas Beecham, then prevaring for his season of opera at the famous Royal Opera House, Covent Garden. Let Miss Greville describe her experience. "I was bundled on to the stage more dead than alive. . . I sang when minute I shall be going home."

IT says much for Miss Greville's art der young woman, hardly more than her he could by law have compelled come. The program ended and the Sir Thomas Beecham that he decided a girl. So frail is she in build that her to return. So she hid in a single girl, sick with disappointment, was to give her a part at Covent Garden. the audience gasps. As she stands room in a slum ledging house near getting ready to go when, graclously There she made her debut in opera, taking the part of the Queen of the

Among the adventures of her fight trate its lumps. for fame must be told one that might well have ended the matter once and that Miss Greville was returning to England to continue her career he implored her to give it up and remain in France. This she very naturally refused to do and so great was his anger and disappointment that he all but strangled her.

Among her greatest admirers as an Russian ballet, M. Ansermet. He miles thick. very happy, so happy that when the met her soon after Sir Thomas song was over she forgot the crowd Beecham, and she sang for him a song such a thin shell protecting us from composed by his friend, Stravinsky, such a furnace. So delighted was he with her renderthe world to hear you sing that song!" queen of song in England. At a reent concert of hers at the Queen's coming to London specially for the

Already Miss Greville has had a tri-

"HOLE IN THE GROUND MAY SOLVE BIG PROBLEMS," SAY EUROPEAN ENGINEERS

Power, Ease and Wealth for All at a Distance of Six Miles Under Our Feet"-Sterling Heilig, Paris Correspondent of The Sunday Star, Writes of the Dream of a Radium Age-Idea Talked of in Tunis. North Africa.

BY STERLING HEILIG. TUNIS, North Africa. January 19, 1922. TERE all talk about the big hole. What was recently declared "a crasy project in a world exhausted by war' is now spoken of as the highest inne was dressed for the platform. dustrial wisdom. It is to make a With half a dozen people racing glorious new world, of unlimited

It is the big hole in the ground again. Camille Flammarion, when he ordeal of her first important audience first advocated it, called it "a well than scientific curiosity is required to start a work in comparison with which the Panama canal is dwarfed. is out of gear.

Secrets to make men demigods are under foot. Here, in the plains towas nearly crying to go home. Song ward the Sahara, engineers and caponly words that were beating them- say) to mobilize armies for a betelves in my brain were-'In another ter-paying task than mutual killing.

S Flammarion says truly, we know A nothing about the planet we inthat despite the handicaps under habit. Geography deals with the which she suffered she so impressed surface. Astronomers have deter- isting mines it increases, on an aver- heaved in cataclysms. really is remains a mystery. Tun, not the same all over the world. In to have ever come to the surface- in the exact center of the earth, "at nels plercing mountains merely pener some mines the heat increases one being too deep, even, for the up, the point where weights from every

The deepest mine in the world, near fell violently in love with her. He The mine of Schladebach, in Saxon yards.

incandescent central mass covered by BUT if there be no molten interior, a thin crust. The restaurance of the second seco Is the globe liquid or solid? Until heat observed in mines and the mol- practical certitude that it is radium ten matter thrown out by volcanoes furnished calculations which made artist is the famous conductor of the out the crust to be less than seventy

Modern geology refuses to admit

Vast fluid masses of the interior. chair and, taking her by the hand, ex- would smash against the crust twice lose annually. The calculations inpeople will be coming from all over would live in perpetual earthquakes tain localities extending up astonwhose violence we cannot imagine. our feet and white-hot molten matter would pour out of them-as in the extend everywhere. Hall M. Ansermet accompanied her, days, formerly supposed, when the crust first "cooled."

Now, the speed of earthquake vi-



AT THE MOUTH OF THE BIG HOLE, AS IT IS EXPECTED TO APPEAR WHEN WORK IS STARTED. THE PLAN DWARFS THE PANAMA CANAL PROJECT.

that the interior never was molten. The latest theories supposed the they dig it. rigidity of steel throughout-both Flammarion speaks of the radium bothered, Flammarion. Science and ever been to seek them.

did not stop them a week.

Which latter proves too much.

or some still more powerful radiating substance yet unknown. So, in 1900, Becquerel's uranium was wonderful and radium unknown.

It is a commonplace of popular science what a fascinatingly small it comes out pure and shining. proportion of radium scattered through the earth beneath our feet ing of it that he jumped up from his following the attraction of the moon, could compensate for the heat we claimed: "My child, in three years a day in terrific interior tides. We dicate active radium layers in cerishingly close to the surface. Prob-Today she is an acknowledged Immense crevasses would open under ably at three miles depth the great rich heat-and-power-providing rocks

Ah, for the days of the big hole Think of the daily news it will prodramatic climax marked this girl's areany aiss creville has had a triromantic climb to fame. Suddenly, at the end of her resources, some one

Manchester, Liverpool, Edinburgh and actual crust undulations proves that will finally transform the situation sets the loss of the actual crust undulations proves that vide--its progress, hopes, accidents Glasgow she sang no less than thirty nothing of the kind is true. The of all of us, because its promises of

This bridge should be built, it is

predicted, within the next three years.

any bunch of capitalists, although (Great had placed in charge of his Berlin Academy

the increasing heat of mines, which of unknown metals. Modern science earth's diameter-say, from New seems so real, theory apart? It no deems the mass of heavier metals York to Canton, China. What would more bothers these engineers than it situated deeper down than we have happen to a cannon ball dropped into

degree Centigrade every sixty yards flinging in veins. Whether or not side are drawn." tically certain.

Now, the heavier that metals are, maximum." what causes the heat observed in atomically, the more valuable they We know that gravity is at its a thin crust. The rate of increasing mines? Science has come to the are. Think of a world without rust- minimum at the center of the earth. a world in which gold and platinum but there are probably intelligent should be as cheap as iron is today! folks today who would bet, offhand What health, economy and conveni- that the cannon ball ought to stick ence to live in platinum! You do not there for just that reason—that is wash a platinum spoon! You pass by lack of any pulling force. it through the flame, a moment, and You forget acquired speed, Bill-

terior heat, but from its cause.

big as your head! If science had ten to China. pounds of radium today to burn it! Arriving at the surface in China, it men, down there, not so much from it ought, theoretically, to fall back its heat as from its direct rays! again, immediately, down, down, like When scientists get ten-pound lumps McGinty, and arrive at the center of to work with they will turn out your | the earth again, in twenty-one more perpetual motors in a few years-if minutes-and continue on up, with we depended on the sun alone to keep arriving (coming up the hole, to bump us warm we would have long been you), but it would not bump you. As living on a snowball.

deep. The true depth, of course, is "x"-the depth at which its heat laid. Before the close of 1923, it is lations which attain this beautiful expected, the linking roadways from conclusion are said to be as convinc-

the north and from the west will be in ing as complicated. Of course, the conditions will be immensely more favorable than in a I was really only fifteen," she ment of the Interior.

"when I came to London and The contemplated additions to the with the northern rim of the canyon with the northern rim of the canyon live size and the contemplated additions to the with the northern rim of the canyon live size and the contemplated additions to the with the northern rim of the canyon live size and t lived in a single room in a slum lodg- already famous scenic section of the and eliminating the 400-mile detour liantly-colored masses of stone, standing out like and artist's masterplace. In such a light of the masses to live under the masses of stone. There's light of the colored or in half it for the colored or in the colored or in half it for the colored or in the colored or of lanscape, is the Colorado. There's the canyon, except by a 400-mile or vast circle, or in half it, for that mat-This plan, if properly worked out, a green carpet stretching down to the more detour around the western corsuction conduits, alternating with the elevators, electric cables, etc., will find space to be on a titanic scale compared with the first use of some of the devices in the just completed pines, firs and spruce with their roots of a bridge at Lees Ferry, Ariz., oil which has never been across which toxing a material oil wells of Texas. They have planned gigantic machines to keep the sides of the big hole frozen, deep vators, some resembling those seen at Panama, will tear out rock and dirt while fighting the increasing heat with liquefied air.

Between two and three miles deep, according to old geothermic theories, the temperature of boiling water should be reached.

(Now much of this is guesswork for all who have not seen the blue prints. there is certainly talk about utilizing these temperatures to aid in generating force, at once, to combat them

WE hear of pulverised rock and dirt light a strange sight. to be sucked up in giant tubes In making preparations for the contrasting desert stretch of land as the adjoining national park, and round the circumference of hundreds of elevators for workmen and debris, of vast floors reaching partially thither in their efforts to escape the low the Union Pacific railroad on the north as well as the Denver and Rio across the hole at appropriate depths, unexpected captivity. Some succeeded Grande Western railroad branch to for giving working space, of casing people of those days by the magic rado is that deep just to the south of the direct scenic tons of more and more refrigerating ap. nearer the bettom, the few inches national highway and the Pike's paratus and liquefied air everywhere. of water remaining became thick Peak Ocean-to-Ocean highway will the true secret of the big hole still a furnish routes for tourists by auto- mystery. Exactly what they seek, the sea the men captured nearly a

the Old Spanish trail touch Phoenix, of the project.

Aris., from which point, via Present It is a sporting chance of billion-

these two routes is expected to be the sell \$50,000 worth of its stock. Tet Analysis shows the presence of helium bridge across the Colorado at Leeds the idea of a colossal hole in the only in the layers lower than about six perry.

They quarrelled about a suppositiand at a time when half the world solid and elastic. But what about age, the age of platinum, the period tious hole straight through the

words came out of my mouth, but the italists of varied nations plan (they industry are ready to meet it. Why. Aluminum, the lightest metal, is Plutarch, in the second century, in piercing the Simplon tunnel, six scattered all over the earth's surface, asked the same question. Again, in miles from Brigues, the torrents of but such gold, platinum and radium the fourteenth century, long before hot water at 130 degrees Fahrenheit which men discover are found in ac- Galile had made his experiments on cidental veins or deposits heaved up weight or Newton his theory of gravi-How do you know, they say, that from lower down. Even when wash- tation, (which Einstein will not atthe earth's heat will increase in the ed down in sand from mountain tops tack, be sure, in case of either can-same ratio as we go deeper? In exinspired poet of the world, representmined the earth's form, mass and age, one degree Centigrade per Deeper down, exclaims Flam- ed Lucifer as tumbling headlong from movements, but what the 'old ball thirty-three yards depth; but it is marion, there may be metals too heavy heaven and chained by natural forces

down; in others every 100 yards, they lie within the possible reach of Evidently Dante was mistaken in Ribnik, in Upper Silesia, dug between while in certain other parts of the big holes remains a fascinating supposing the attractive forces greatfor all. She had gone to the south of 1893 and 1903 by a private company, earth it goes up one degree Centi- problem, quite apart from the more est in the center of the earth. Vol-To her unspeakable delight the song France and there a young Frenchman is nearly a mile and a quarter deep. grade with every fifteen or twenty certain riches of radium. Camille taire flivvered categorically in claim-Flammarion, who started the idea of ing that "bodies would be stopped the hole, thinks their existence prac- at the center of the earth and remain there, where the attraction is at its

what Einstein calls inertia. Theo-From the big hole is to come un- retically, the cannon ball would fall limited motive force-not from in- down to the center of the earth in twenty-one minutes and with momen-

Aye, dream of lumps of radium as tum just sufficient to carry it on up yould work miracles. The greatest ought not to pop out of the hole, but, difficulty might be to protect the having not an inch more motive force,

in China, it would not have legs enough to quit the hole, but reach its THE Big Hole must be six miles dead-point at the very surface. Then, of course, it would fall down, again, to the center of the earth, again in twenty-one minutes, and then on up

> And so on, back and forth, forever. Camille Flammarion had worked it all out, perfectly, and then, at the last moment, he discovered that he, the superb modern mathematician, astronomer and physicist (like literary Voltaire and poetic Dante) had made a mistake as big as a house-for

France, United States and China. Flammarion's mistake was as fol-

Such beautiful exactness for the cannon ball would not be possible between New York or Paris and their antipodes. It is theoretically attainable, but only from north pole to south

pole and vice versa, in following the dead point of the earth's axis-to avoid the influence of rotation and the effects of centrifugal force. Any of us can make a mistake So, do not rush and claim that the big hole is impossible. If Camille

Flammarion forgot a detail for a hole 4,000 miles long, might not you yourself overlook one in the big hole. which is only to be six miles deep? Go slow. Reserve your judgment. Wait, and you will see that you

will see what you shall see.

Odd Fish Trap.

AT Dover, England, there has been constructed a series of immense breakwaters in order to increase the size of the harbor. In the work a big entering the scenic region. With the erating halls, cut horizontally into diving bell was employed. When this the hole's sides, such machines are to machine was descending on one occasion the men seated around its sides saw in the glare of the electric

The water beneath them suddenly became alive with thousands of silvery fish, which darted hither and in diving under the edges of the

When the bell rested on the bed of electric light that is used in such a

Neon and the Aurora.

BY means of sounding ballons there have been collected specimens of the air up to an altitude of more than eight and a half miles Fine shotographs of the President's In more radical form, it caused the at all levels, and this fact is regarded est and vicinity are contained in famous dispute between Voltaire and as confirming the identification of sev-Maupertuis, whom Frederick the spectrum of the aurora borealis.

PLAN TO LINK FOUR BIG NATIONAL PARKS

I did not have the means to live under in Arizona and Utah. These will form side of the canyon. better conditions and carry out my a northern chain, which, if anything, scheme to become a singer. I knew will give the southern chain of the successes was going to mean a long Grand canyon, the Painted Desert and tures, in the opinion of Senator It broadens and stretches to the across the canyon at present which petition for eminence in the future.

Three links of the chain are ready for the legislative forging. The fourth is Zion National Park, already and others bear fruit, will become quartet. This section is the proposed President's forest, with its 300-000 acres of trees and shrubbery, valleys and ravines, glades and glens in

into the Senate a resolution creating this forest a national preserve and making it, in the terms of the lution is already before a Senate committee for consideration and action. The territory of the proposed President's forest is in north central Arizona and represents almost the entire eastern half of the present Kaibab national forest. It is under control of the forest service and will continue thus if the resolution becomes a congressional act. The difwill be forbidden to cattle grazing no destructive ax may fell a living the sands.

served for the President's forest.

and canyons will be preserved in because of the inability to reach the forest-plateau from the standpoint their primevally natural state, for northern rim of the canyon on the of one on the ground. Americans of the centuries to come, opposite side. The plan's keystone is the latest plan sponsored by the is the construction of a bridge across form suspended in the air high above first-class condition. her early struggles as told to national park service of the Depart- the Colorado, Lees Ferry, Ariz., the ground. Get on this platform and The next feature of the plan de-

be equaled in the entire world. At present the proposed President's establishing a reputation for sheer stage of speculation. It is located in trod by foot of man. Note the man- may pass to the north rim of the establishing a reputation for sheer stage of speculation. This detail of her in which they blanket that farcanyon and almost directly into the down. Giant perforators and exca-Park it is proposed to add a section scenic spots and would form a link down region. That green stretch is President's forest territory. farther north in Utah, which will between the second and fourth of the become the Cedar Breaks section of smaller chains in Utah. To illussame state is Bryce canyon, a rival north would pass first through Cedar F. R. off to the north and west there When it is, the entire scenic section my string and go out and sell it. I the park. Farther to the east in the trate: A tourist entering from the but I never had them valued and had of the Brand canyon itself, which is Breaks, then through Zion National to become a Utah state park. And Park, go through the President's "I found a very accommodating Jew the other link, if plans of Stephen T. forest and on the exit trail take in

> SIMILARLY, after the Lee's Ferry bridge is constructed, the first place to land, if coming from the south, would be on the northern rim of the President's Forest. A trip through the forest would bring the tourist to Bright Angel point, regarded by many as one of the most advantageous points for viewing the

canyon. .

effect upon America has not been overlooked. Pick up your "Robin Hood" and note the respect and revwords, "The King's Forest." Death of it. was the penalty for killing the king's are at least ten thousand roving deer. They will find sanctuary and protecest protection possible and is placed

As to the description of the forest: Look at the Washington Monument. tion. Within the national forest the of 1906 for the protection of wild It is 550 feet from the ground to its government will have charge of the animals in the Grand Canyon, forest pin-point top. Imagine a sheer roads and will guarantee first-class reserve will apply to the lands re- bluff rising almost ten times that | routes of travel. To afford ready height to 5,000 feet in the means of tourist travel the states sur

REATION of a four-linked its object the widening of America's of a pin-point top, place a huge roads leading to it. Mr. Mather last chain of areas in which scenic country. Tourists to the Grand tract of land with trees abounding, month attended a meeting at Salt prevents them going deeper (if preprimitive American trees, canyon by way of the southern measuring 300,000 acres. Perhaps Lake City, at which the working plans vented) will be that at which the primitive American trees, cally of the disappointed that gives you a slight idea of the for the improvement of roads were earth gives up its secret. The calcu-Try another view: Imagine a plat-

> will create a chain of scenic fea- northern rim of those blasing colors. ner of Arisona. There is no bridge Smoot, who is familiar with this sec- northward, rising gently here and will allow the trip from the south tion of the country, which would not there like small waves of a brilliant to be made without this detour. Now green ocean. Those are thousands of comes the proposal for the building forest occupies the center of the fastened in soil which has never been across which tourists and motorists almost fifty miles in the square.

> > brownish earth. It is barren land, ists who have hitherto been restrict hemming in the casis. Settlement ed to only one rim, if they travel in there is light because of low pro- direct lines, will be enabled to take ductivity of the soil. Railroads have in the sights of both. not grown up in that area because The Santa Fe railroad has in the traffic would not justify it. It has past conducted extensive advertising One hears only the big outlines. But been a protection to the forest it in- campaigns of the beauties of the Colcloses as effective as an unscalable orado canyon. This is done in spite of wall. It forbids the encroachment of the fact that there are two automobil the sawmills of commercialism upon tourists to every one train traveler and to dig deeper! In vast refrigthose primeval pines and spruce.

That is only a word picture of building of the bridge at Lees Ferry, President's Forest. Nature's well the attractions that may be adver- operate.) known love for contrast has thrown tised will not be limited to the canup those massive, arboreal fingers of you. There is the President's forest, art in a fertile soil just beyond that which will be easily reached, as well; which has defied luxuriant vegetation. The ground itself is a contrast. That entire plateau is 5,000 feet in erence instilled into the minds of height and the Grand Canyon of Colo-

This is the center link of the chain deer within that forest. They were of scenic centers of the future. To part of the national entity. The the south stretches the Grand Canyon. President's Forest is akin directly to as before stated, the same about this older proposition. In it today which writers announce nothing can be written in fully descriptive styleand then they start on a five-thousand tion from huntsmen if the Procident word description. Further away is

Attention already is being given to mprovement of roads needed to reach the national park chain.

Good roads must precede good travel. These receive first considera-

mobile in the northern sections. All how they expect to harness it, if "it" thousand of the sprats. The fish run into Salt Lake City, South from be radium, their plans for getting to were probably attracted by the that point the Arrowhead trail will it, in face of difficulties and expense-From the south the Dixie Overland highway, the Bankhead highway and the Old Snan'sh facility and the Claim some State hand those who claim some State hand those and Flagsteff, Aris., the automobilists aires. may reach the Old National trails for No government would dare risk the trip. The connecting link between such a work. No promoter could

state park centers. This will also al-

of the direct scenic tour.

A plan which looks even farther air. Or raise the monument to that rounding the territory are already the Beingrayure Section of today's the eighteenth century scientist, eral spectros